

FIG. 1

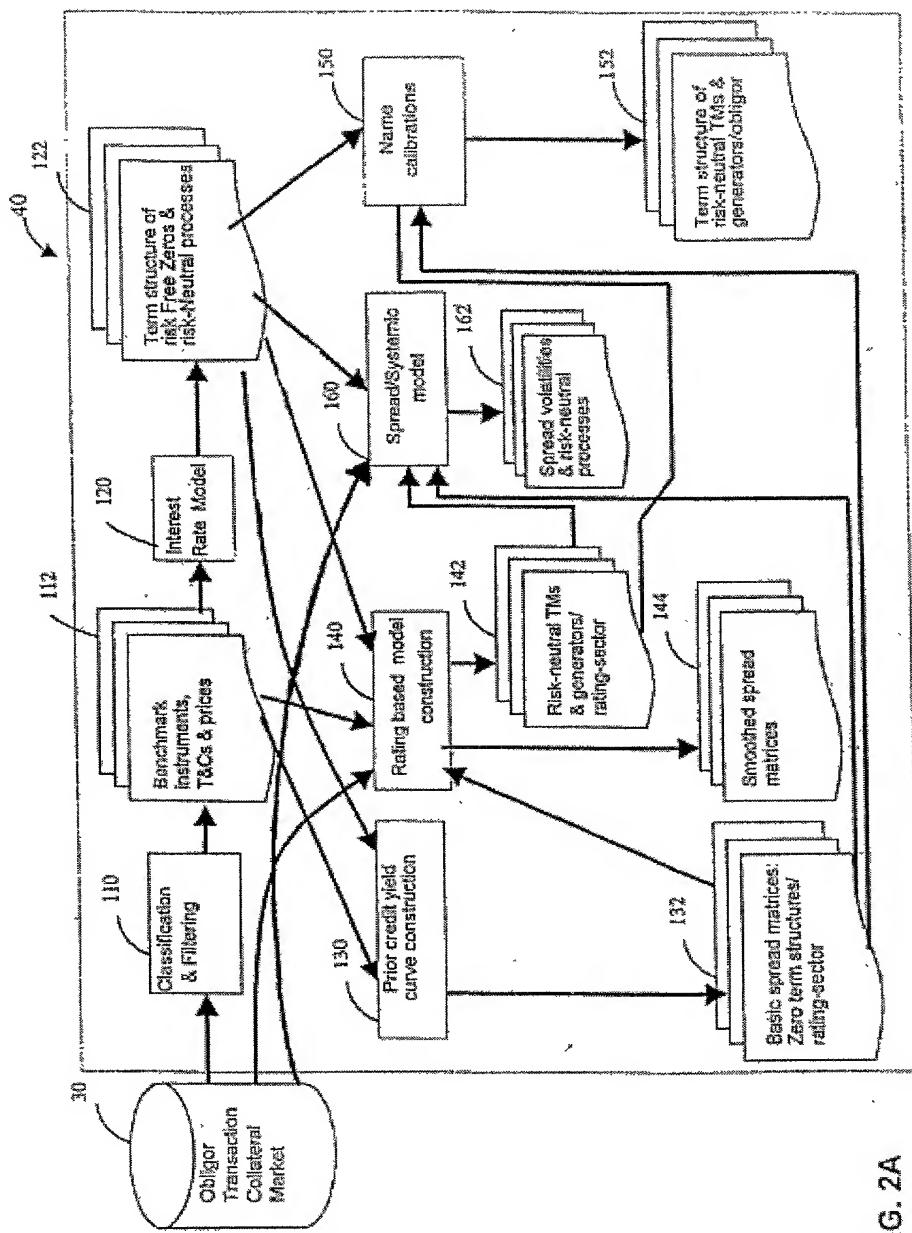


FIG. 2A

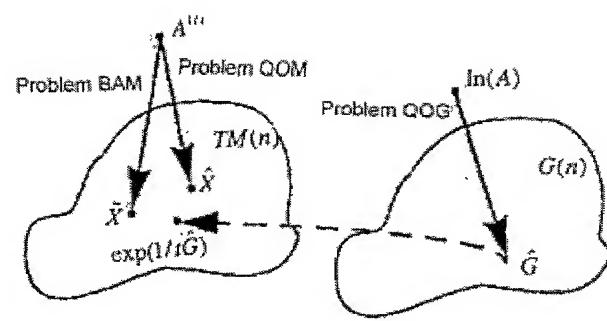


FIG. 2B

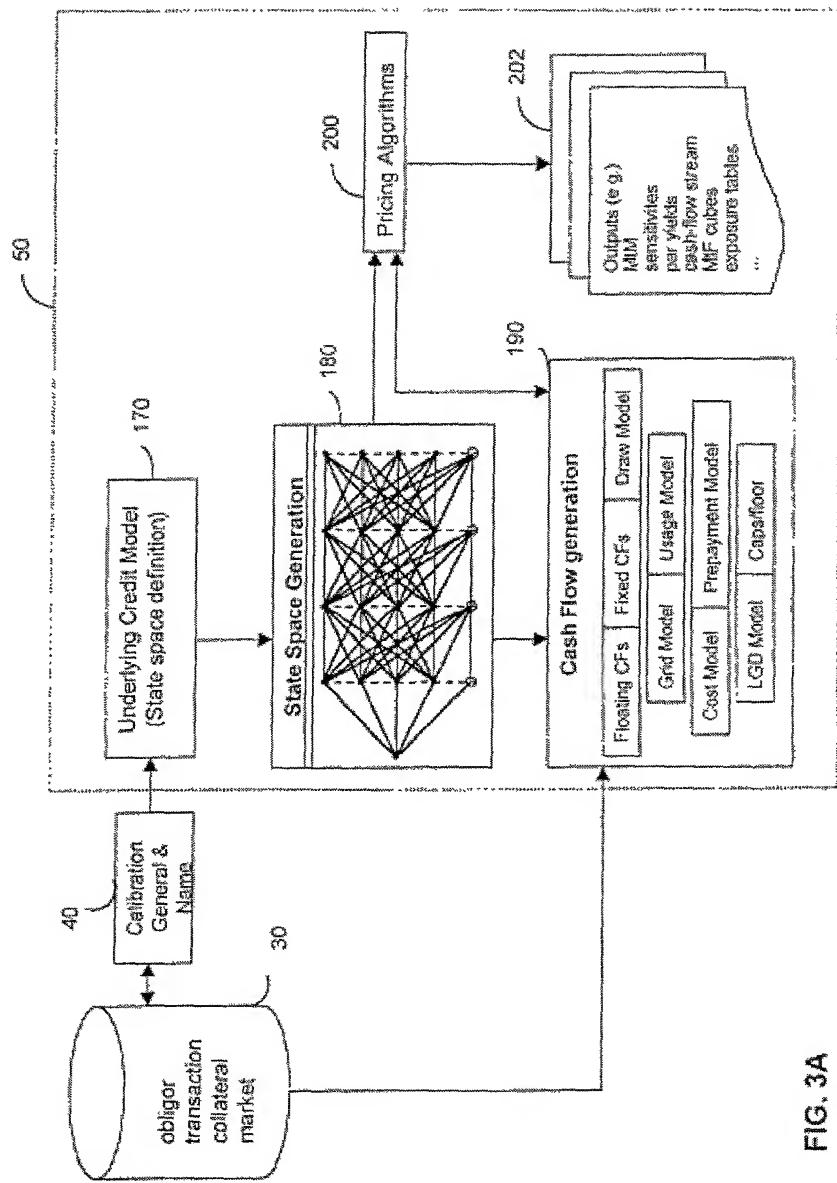
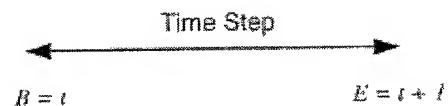
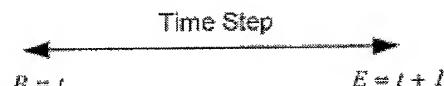


FIG. 3A



Cash flows in advance	Cash flows in arrears
<i>If borrower prepays</i>	<i>If borrower prepays</i>
Principal outstanding (AC)	0
Prepayment fee (CF_{pp})	Otherwise
Otherwise	Interest (CF_i)
Interest (CF_i)	Principal amortization (CF_p)
Principal amortization (CF_p)	

FIG. 3B



Cash flows in advance	Cash flows in arrears
Upfront fee (only if $t=0$) (CF_{UF})	<i>If borrower prepays</i>
<i>If borrower prepays</i>	0
Term Loan Outstanding (OS_{TL})	Otherwise
Prepayment fee (CF_{pp})	Interest (CF_i)
Otherwise	Term loan
Facility fee (CF_{FF})	Amortization (CF_p)
LC fee (CF_{LC})	Revolver draw
BA fee (CF_{BA})	Repay (OS_{RV})
(Operating costs) ($-CF_O$)	Commitment fee (CF_{CF})
(Revolver draw) ($-OS_{RV}$)	Utilization fee (CF_{UT})

FIG. 3C

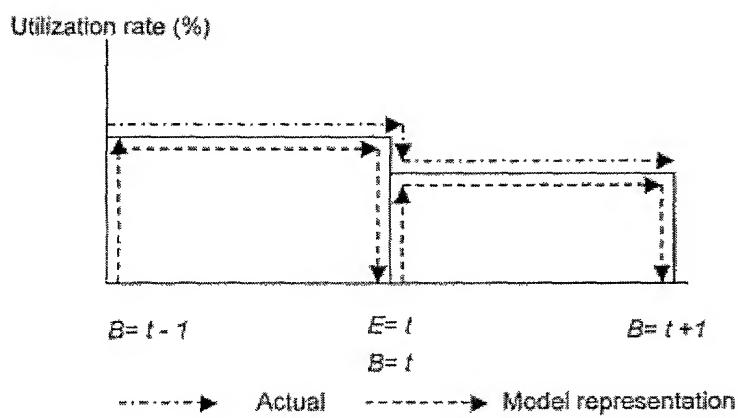


FIG. 3D

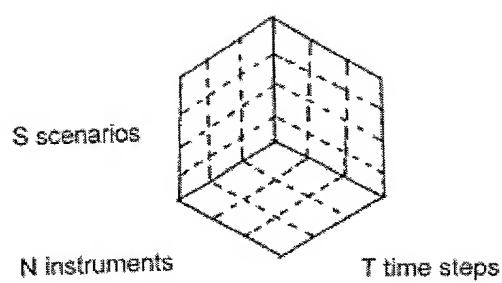


FIG. 4A

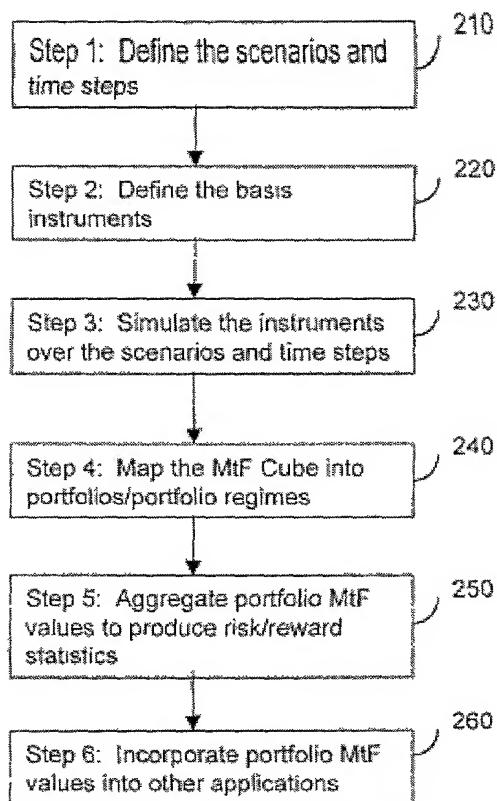


FIG. 4B